

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Anti-Cholera Toxin, B-Subunit Goat pAb

RRID:AB_211712

Type: Antibody

Proper Citation

Millipore Cat# 227040, RRID:AB_211712

Antibody Information

URL: http://antibodyregistry.org/AB_211712

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Target Antigen: Cholera Toxin B-Subunit Goat pAb

Host Organism: goat

Clonality: polyclonal

Comments: seller recommendations: IgG; IgG ELISA, IH, WB, IC; Immunocytochemistry; Western Blot; ELISA; Immunohistochemistry
Consolidated with AB_10697603 on 10/10/16

Antibody Name: Anti-Cholera Toxin, B-Subunit Goat pAb

Description: This polyclonal targets Cholera Toxin B-Subunit Goat pAb

Antibody ID: AB_211712

Vendor: Millipore

Catalog Number: 227040

Alternative Catalog Numbers: 227040-100UL

Record Creation Time: 20250819T233144+0000

Record Last Update: 20250820T053703+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Cholera Toxin, B-Subunit Goat pAb.

No alerts have been found for Anti-Cholera Toxin, B-Subunit Goat pAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Steinemer A, et al. (2024) Parallel executive pallio-motor loops in the pigeon brain. The Journal of comparative neurology, 532(4), e25611.

Morrison SF, et al. (2024) Inhibition of the hypothalamic ventromedial periventricular area activates a dynorphin pathway-dependent thermoregulatory inversion in rats. Current biology : CB.

Allen LL, et al. (2021) Phrenic motor neuron survival below cervical spinal cord hemisection. Experimental neurology, 346, 113832.

Stacho M, et al. (2020) A cortex-like canonical circuit in the avian forebrain. Science (New York, N.Y.), 369(6511).

Letzner S, et al. (2020) Light-dependent development of the tectorotundal projection in pigeons. The European journal of neuroscience, 52(6), 3561.

Stacho M, et al. (2016) A GABAergic tecto-tegmento-tectal pathway in pigeons. The Journal of comparative neurology, 524(14), 2886.

Letzner S, et al. (2016) Connectivity and neurochemistry of the commissura anterior of the pigeon (Columba livia). The Journal of comparative neurology, 524(2), 343.

Satoh D, et al. (2016) Context-Dependent Gait Choice Elicited by EphA4 Mutation in Lbx1 Spinal Interneurons. Neuron, 89(5), 1046.